## Claims

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- 1. A data packet header comprising:
  - an internet protocol (IP) header;
  - a remote direct memory access (RDMA) header; and
- a transmission control protocol (TCP) header, wherein said RDMA header is between said IP header and said TCP header.
- 2. The data packet header of claim 1, wherein said RDMA header comprises URL framing data.
- 3. A data stream comprising:
  - a multiplicity of data packets, wherein at least two of said data packets comprise;
  - an associated internet protocol (IP) header;
  - an associated remote direct memory access (RDMA) header; and
  - an associated transmission control protocol (TCP) header.
- 4. The data stream of claim 3, wherein said at least two of said data packets is each data packet in said stream.
- 5. A data stream comprising a multiplicity of data packets, wherein at least two of said data packets comprise associated RDMA headers.

- 6. A method for heading data packets, the method comprising the step of inserting an RDMA header between a IP header and a TCP header.
- 7. A computer adapted to transmit a data stream, the stream comprising;

  a multiplicity of data packets, wherein at least two of said data packets comprise;
  an associated internet protocol (IP) header;
  an associated remote direct memory access (RDMA) header; and
  an associated transmission control protocol (TCP) header.
  - 8. A computer adapted to receive a data stream, the stream comprising;
    a multiplicity of data packets, wherein at least two of said data packets comprise;
    an associated internet protocol (IP) header;
    an associated remote direct memory access (RDMA) header; and
    an associated transmission control protocol (TCP) header.